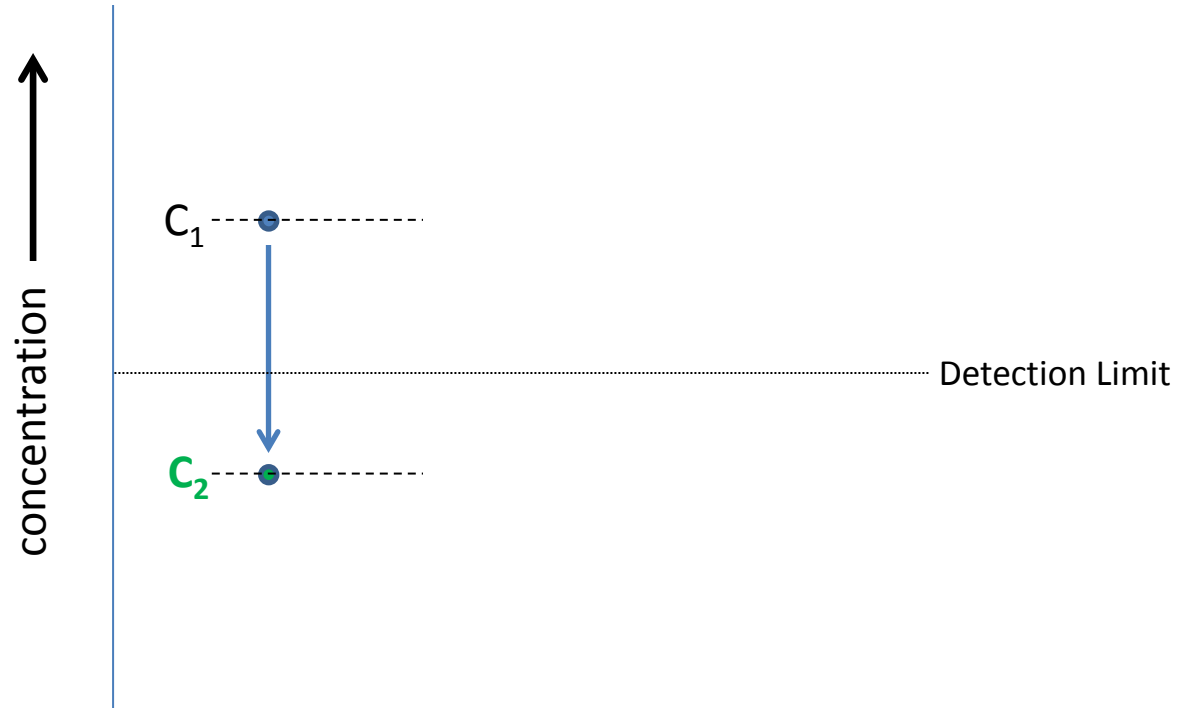


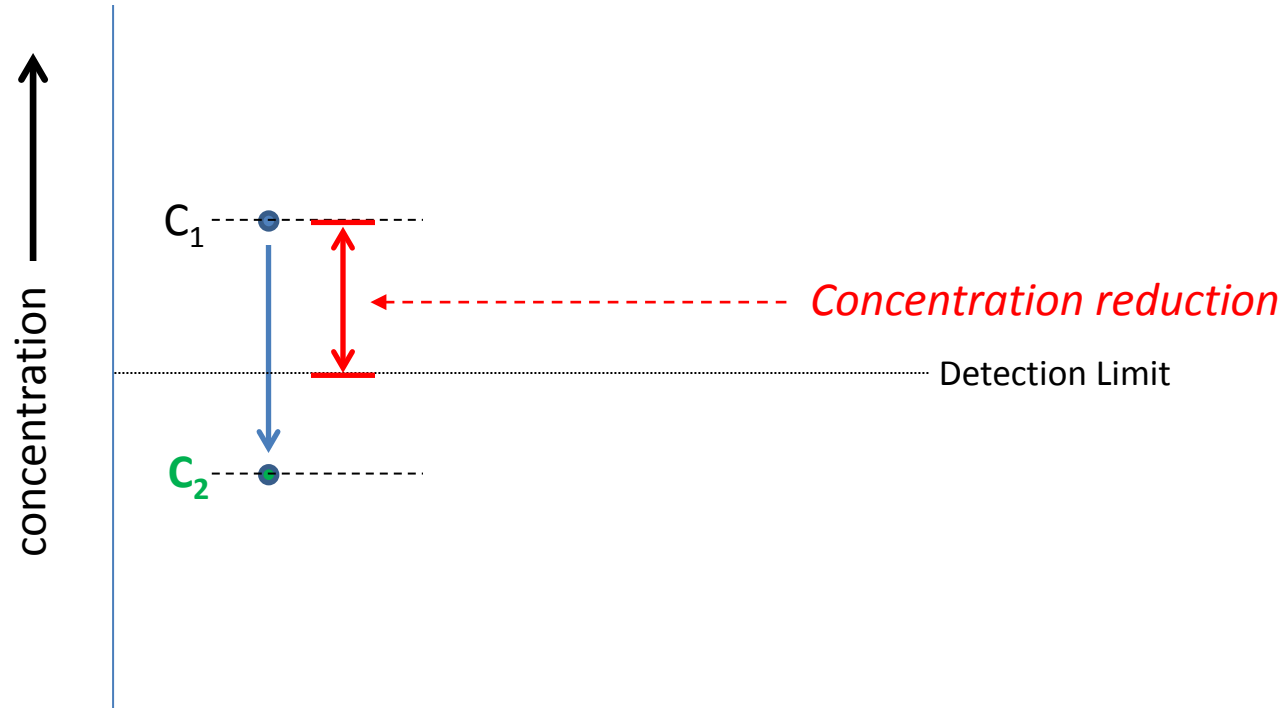
$C_1$  = Current Criteria Concentration (NTR)

$C_2$  = New Criteria Concentration



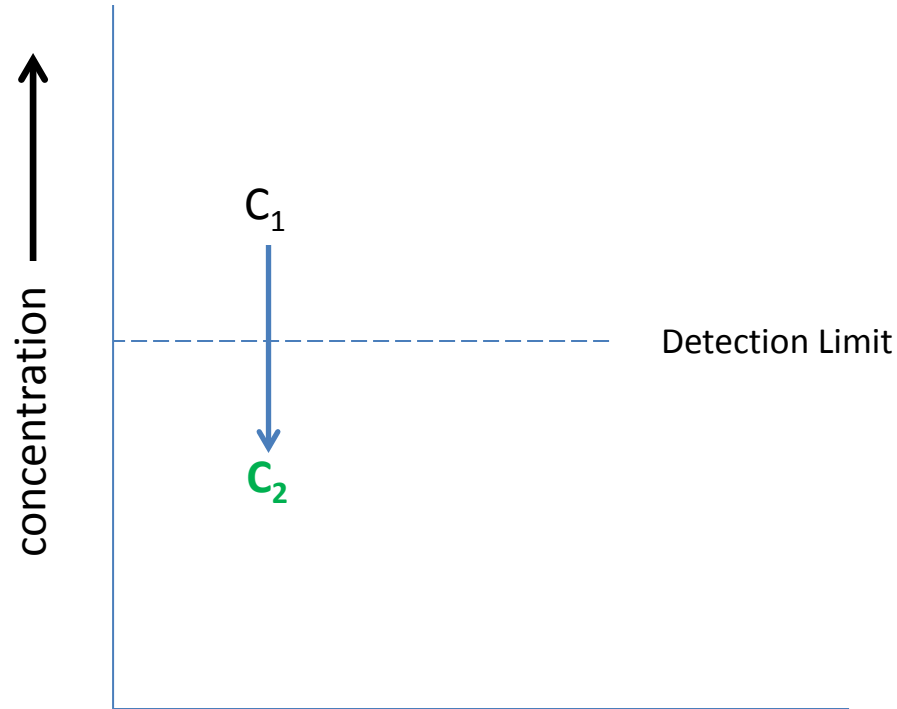
$C_1$  = Current Criteria Concentration (NTR)

$C_2$  = New Criteria Concentration



$C_1$  = Current Criteria Concentration (NTR)

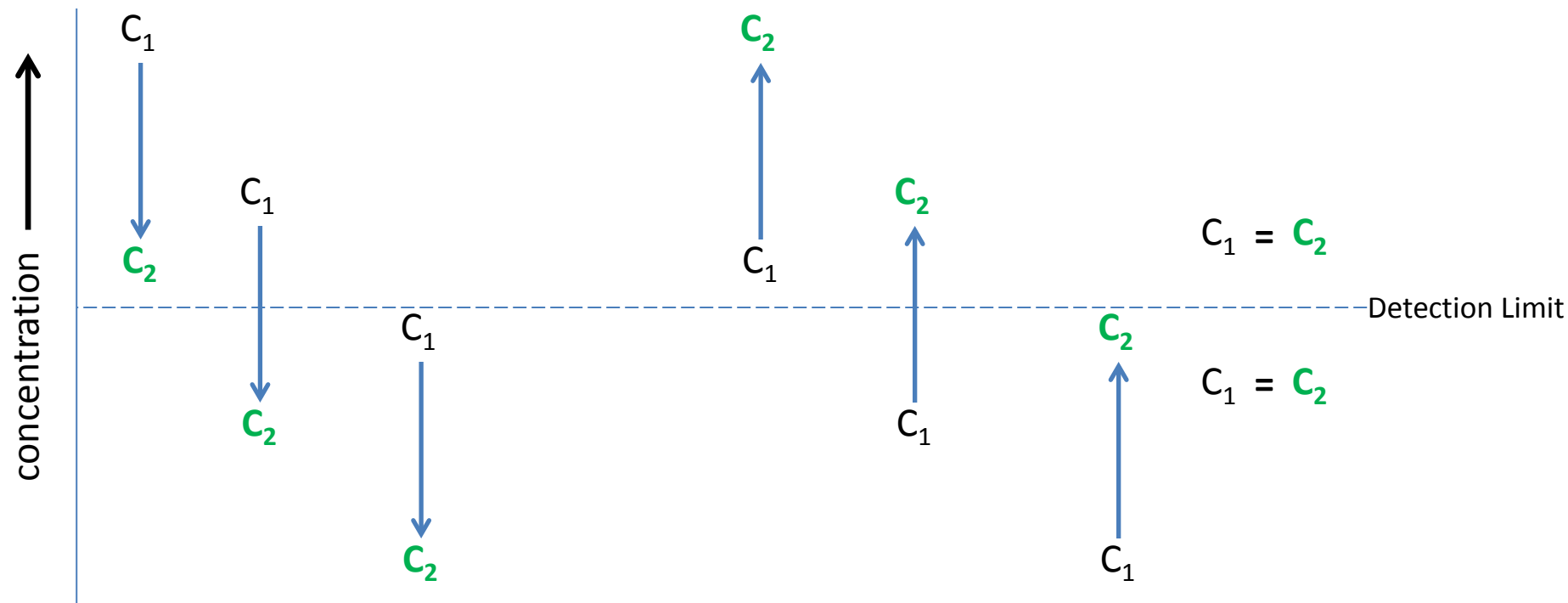
$C_2$  = New Criteria Concentration



$C_1$  = Current Criteria Concentration (NTR)

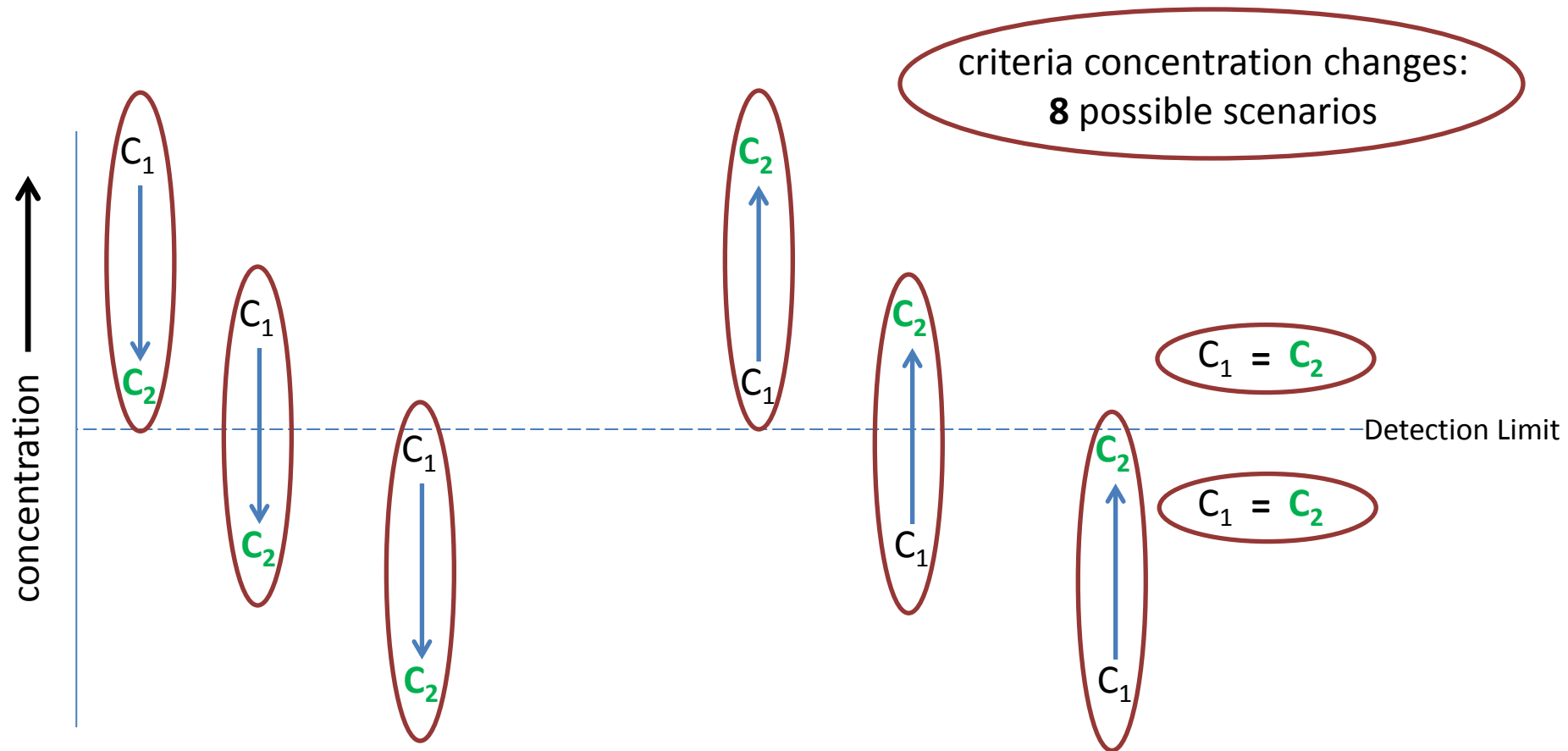
$C_2$  = New Criteria Concentration





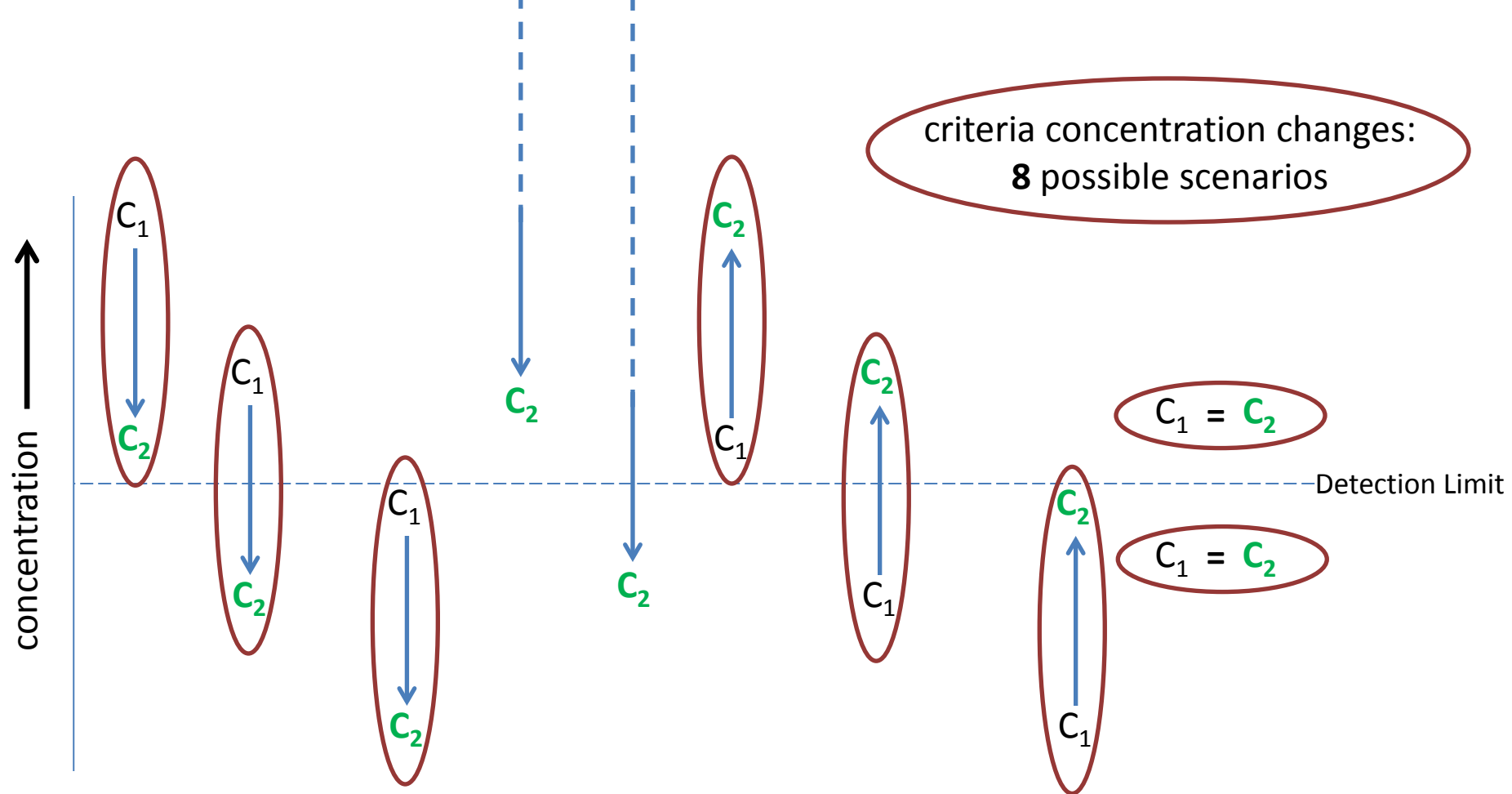
$C_1$  = Current Criteria Concentration (NTR)

$C_2$  = New Criteria Concentration



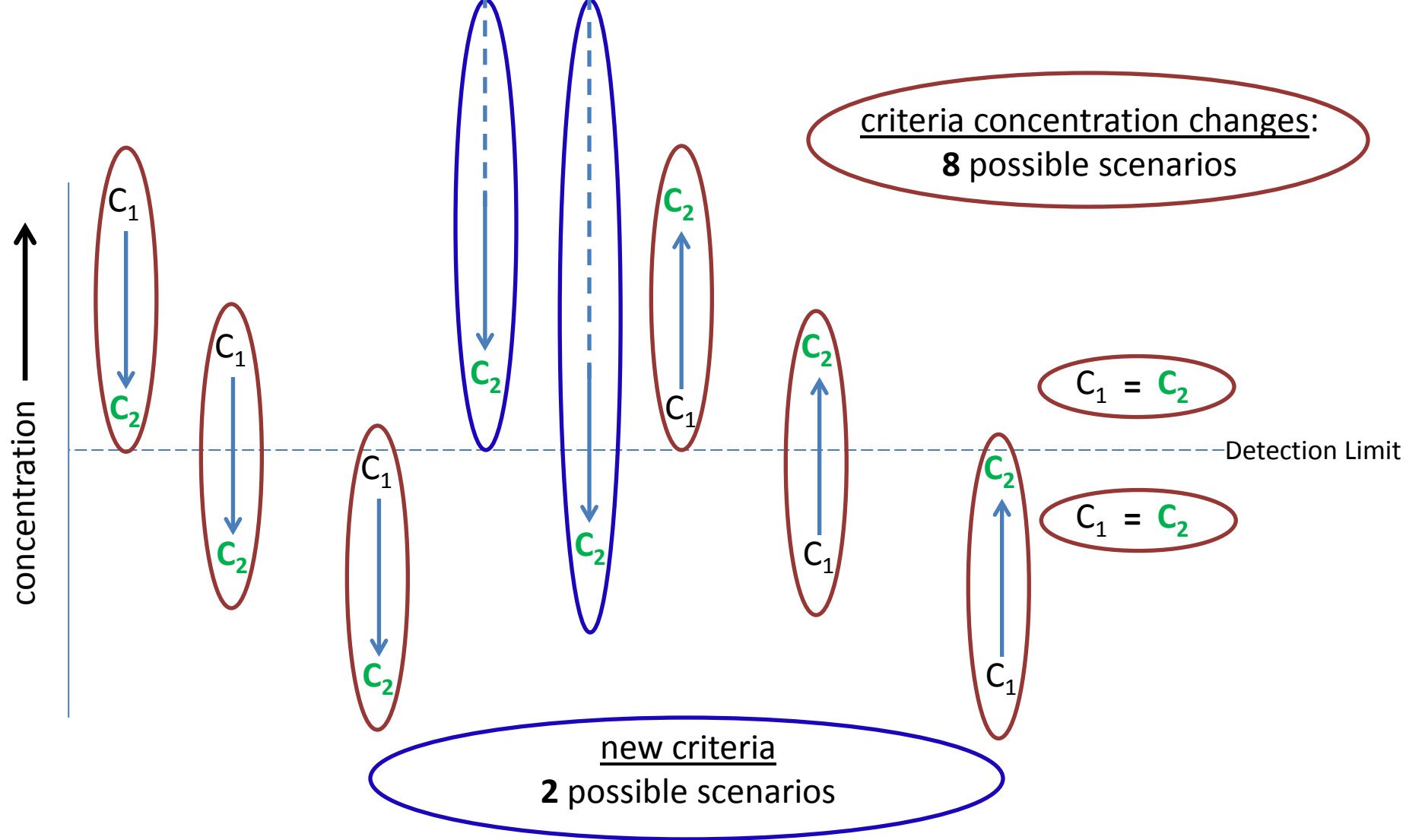
$C_1$  = Current Criteria Concentration (NTR)

$C_2$  = New Criteria Concentration



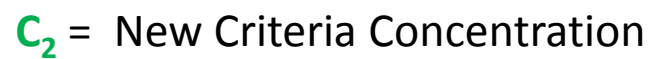
$C_1$  = Current Criteria Concentration (NTR)

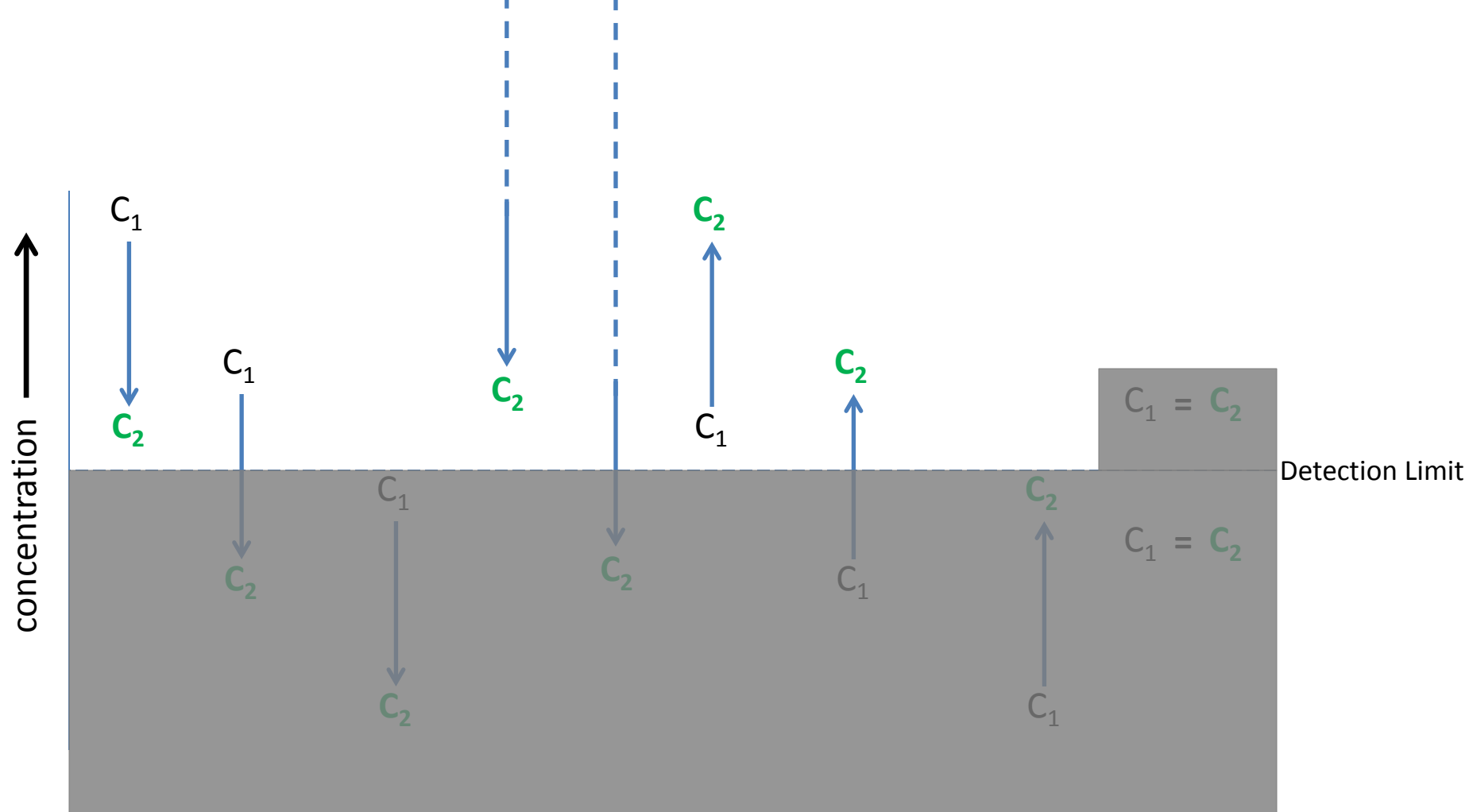
$C_2$  = New Criteria Concentration



$C_1$  = Current Criteria Concentration (NTR)

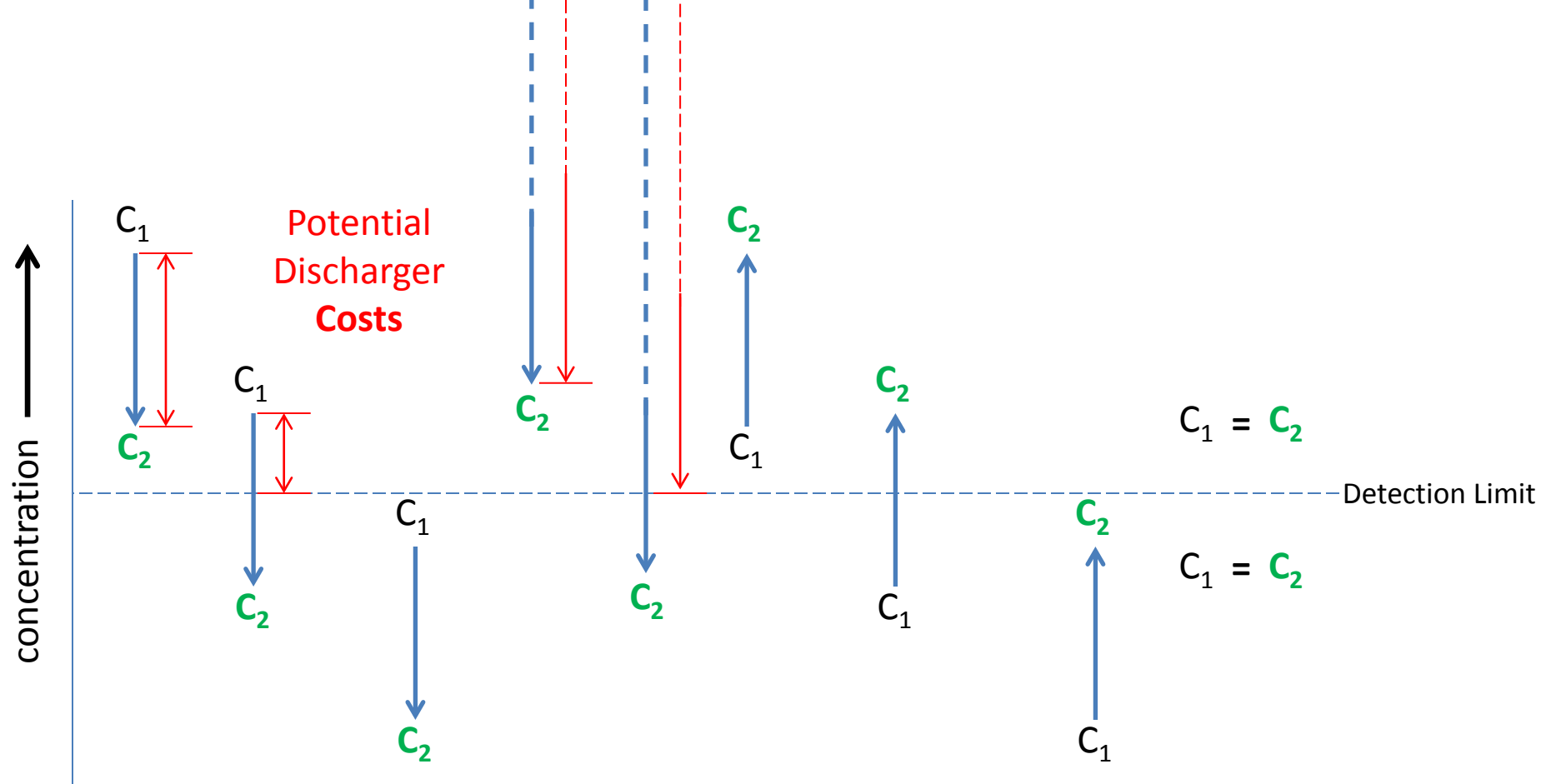
$C_2$  = New Criteria Concentration





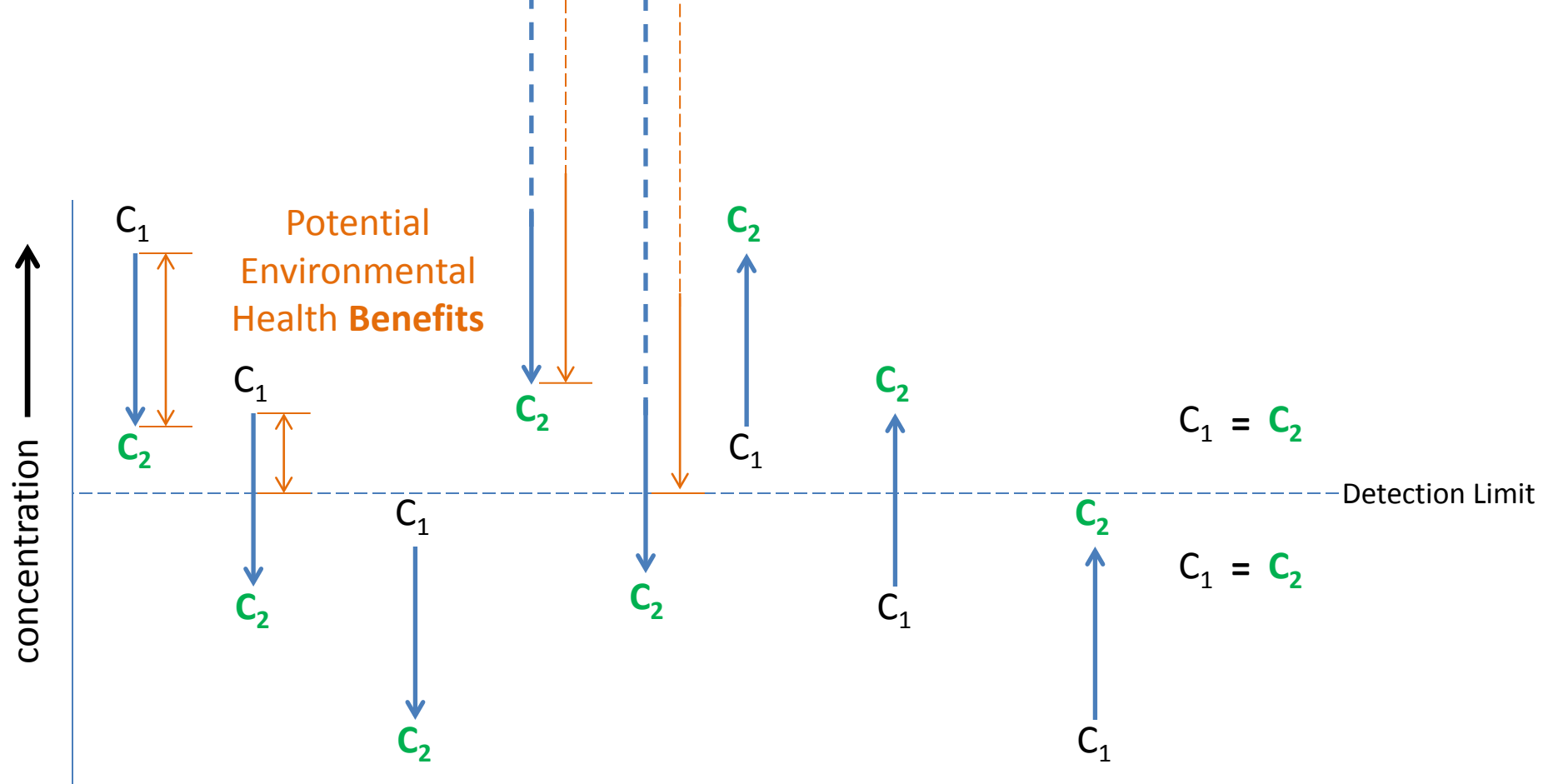
$C_1$  = Current Criteria Concentration (NTR)

$C_2$  = New Criteria Concentration



$C_1$  = Current Criteria Concentration (NTR)

$C_2$  = New Criteria Concentration



$C_1$  = Current Criteria Concentration (NTR)

$C_2$  = New Criteria Concentration





